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INFORMATION REPORT

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COUNTRY	Germany Russian Zone)/USSR	DATE DISTR.	28 Feb. 1952	
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1. The upper Danube River is only navigable as far as ketensburg. There is only one lock close to Passau upstream from this town. The maximum tow one tug can handle in 2 barges of 1,000 tens each which, as a rule, are only partially utilized because of the necessity of requeing their draft when proceeding upstream. Night havigation is impossible. The maximum up river speed is hem per hour. Regensburg with its quay length of about 1,500 meters is the rimary port followed by Passau with poor harbor facilities and by some other small places. The towing facilities available on the lower Famube are only partially usable on the upper reaches of the Danube Wiver due to the shallow depth in the river and its narrow width. We exact figures of the Lowing facilities are available. Farge townsies seen to be sufficient. The Lanube River is scarcedy navitable as a waterway on its upper reaches as far as Regensburg since progress against the current is too slow and considerable local difficulties have to be surmounted. Hence, the ratio of toods carried upstream to those point downstream is 1:10.

Spree-Havel Mittellandkanal (Midland Canal).

- 2. This irland waterway is almost entirely caratized and thus is nost serviceable. The only weak point with regard to transport performance is the lagdeburg-Rothonsed ship lift which allows only one barge of the so-called Grossplauer measure or a size of 30 x 9 meters with a dead weight capacity of 760 tens to be lifted. The aximum lifting capacity within 2h hours is 30,000 tens. Since there is no lighting along the canals and night navigation is appossible, the actual capacity is about 20,000 tens. Special attention is called to the fact that the ship lifts, the stretches of the canals above ground level, and the canal viaducts above the mailroad lines, etc., are exposed to servous manger in case of air raids. Freezing or icing of the canals must also be taken into account as it may cause waffic interruptions lasting up to two nonths in severe winters.
- 3. Loading facilities within 24 hours.

Harbor Leningrad Tallinn Riga	Total	Tuentities in tens 25,000 8,000 15,000 li8,000	Data on cranes are incomplete 2 floating cranes, 60 tons each 2 stationary cranes, 20 tons each 25X1
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The state of the s	gaibsolau	l'acilities	within	£ 1.	hours.
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.2	Polish	liarbors.
	L. William St. S.	1127 602 10 0

No ista on cranes over 20 ton liftin) ,000 (1) Danizig power are available. i 100-ton floating crame.
5 floating crames over 20 tons. 25,000 Gdynia T0,000 Stotian 1,0,00 Tertal

b. Forts in the Soviet Zone of Germany.

Kontock	,	2,500	7	75-ton floating crame, 100-ton stationary hammerhead in the Deptane Shipyard	cr = -
Namenuende Manar		5,000 1,000	1	15-ton stationary crame.	
	Tobal	7,500			

%. Harbors in Western Germany.

uebeck

usbeck	2,500	1	ho-ten stationery crane, floating cranes, listing power
Hel	≤,00 3	1	60 to 70 tons. 100-ton stationary hammerhead or in Rewalct Shipyard. No data or Floating granes available.
	Yetal 7,500		Sinspirit Cianca weareners

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